

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	720764	((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or ("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$).CCLS.))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/17 17:06
L2	3	"1" and magnet and ("upper electrode" same (RF and MHz and matching and (distance or length or position) and adjustable))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/17 17:06
L3	720764	((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or ("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$).CCLS.))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/17 17:06
L4	3	"1" and magnet and ("upper electrode" same (RF and MHz and matching and (distance or length or position) and adjustable))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/17 17:06
L5	3	"8" and magnet and ("upper electrode" same (RF and MHz and matching and (distance or length or position) and adjustable))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/17 17:06

L6	720764	((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or ("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$).CCLS.))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/17 17:06
L7	0	((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or ("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$).CCLS.)) and magnet and ("upper electrode" same (RF and MHz and matching and (distance or length or position) and adjustable))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/08/17 17:06
L8	0	((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or ("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$).CCLS.)) and magnet and ("upper electrode" same (matching and (distance or length or position) and adjustable))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/08/17 17:06

L9	4	((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or (("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$).CCLS.))) and magnet and ("upper electrode" same ((distance or length or position) and adjustable))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/08/17 17:06
L10	720764	((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or (("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$).CCLS.))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/17 17:06
L11	0	((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or (("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$).CCLS.))) and magnet and "upper electrode" and (bellows same (position and (complete\$ or close\$) and circuit))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/08/17 17:06

L12	0	(((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or (("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$). CCLS.))) and ((coil or antenna) same "upper electrode") and (bellows same (position and (complete\$ or close\$) and circuit))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/08/17 17:06
L13	0	(((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or (("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$). CCLS.))) and (coil or antenna) and electrode and bellows and position and (complete\$ or close\$) and circuit	JPO	OR	OFF	2008/08/17 17:06
L14	0	(((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or (("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$). CCLS.))) and bellows and position and (complete\$ or close\$) and circuit	JPO	OR	OFF	2008/08/17 17:06

L15	1	((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or ("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$).CCLS.))) and bellows and position and circuit	JPO	OR	OFF	2008/08/17 17:06
L16	32	((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or ("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$).CCLS.))) and (bellows same (position and circuit))	USPAT	OR	OFF	2008/08/17 17:06
L17	22	((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or ("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$).CCLS.))) and (bellows same (position and circuit))) and (closed or open)	USPAT	OR	OFF	2008/08/17 17:06
L18	30	((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or ("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$).CCLS.))) and magnet and (electrode same (matching and (distance or length or position) and adjustable))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/17 17:06

L19	284	(((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or (("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$). CCLS.))) and magnet and (electrode same (distance or length or position) and adjustable) not ((((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or (("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$). CCLS.))) and (bellows same (position and circuit))) and (closed or open))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/17 17:06
L20	114	(((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or (("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$). CCLS.))) and magnet and (electrode same (distance or length or position) and adjustable) not ((((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or (("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$). CCLS.))) and (bellows same (position and circuit))) and (closed or open))) and match	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/17 17:06

		\$				
L21	193	(((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or ("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$).CCLS.))) and (ceiling same ((wafer or substrate) and chuck))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/17 17:06
L22	1873174	(((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or ("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$).CCLS.))) and (wafer or substrate) and chuck and position and 'upper electrode'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/17 17:06
L23	1873000	(((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or ("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$).CCLS.))) and (wafer or substrate) and chuck and position and 'upper electrode') not (((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or ("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$).CCLS.))) and (ceiling same ((wafer or substrate) and chuck)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/17 17:06

L24	1873060	<p>(((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or ("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$).CCLS.))) and (wafer or substrate) and chuck and position and 'upper electrode') not (((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or ("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$).CCLS.))) and magnet and (electrode same (distance or length or position) and adjustable) not (((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or ("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$).CCLS.))) and (bellows same (position and circuit))) and (closed or open))) and match \$)</p>	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/17 17:06
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L25	1872892	((((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or (("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$). CCLS.))) and (wafer or substrate) and chuck and position and 'upper electrode') not (((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or (("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$). CCLS.))) and (ceiling same ((wafer or substrate) and chuck)))) not ((((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or (("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$). CCLS.))) and magnet and (electrode same (distance or length or position) and adjustable) not ((((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or (("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$). CCLS.))) and (bellows same (position and circuit))) and (closed or open))) and match \$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/17 17:06
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L26	2	"5961850".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/17 17:06
L27	2	((("5980687") or ("5810933")).PN.	USPAT	OR	OFF	2008/08/17 17:06
L28	5	LAPTEV-PAVEL-N. in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/17 17:08
L29	11757	"second electrode". clm. and plasma	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/17 17:12
S1	596802	((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or (("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$). CCLS.))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/28 09:06
S2	0	"1" and magnet and ("upper electrode" same (RF and MHz and matching and (distance or length or position) and adjustable))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/08/14 16:25
S3	597116	((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or (("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$). CCLS.))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/08/14 10:21
S4	0	"1" and magnet and ("upper electrode" same (RF and MHz and matching and (distance or length or position) and adjustable))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/08/15 14:01

S5	0	"8" and magnet and ("upper electrode" same (RF and MHz and matching and (distance or length or position) and adjustable))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/08/15 13:11
S6	597116	((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or ("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$).CCLS.))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/08/15 12:51
S7	0	((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or ("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$).CCLS.))) and magnet and ("upper electrode" same (RF and MHz and matching and (distance or length or position) and adjustable))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/08/14 16:32
S8	0	((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or ("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$).CCLS.))) and magnet and ("upper electrode" same (matching and (distance or length or position) and adjustable))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/08/14 16:34

S9	2	((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or ("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$).CCLS.))) and magnet and ("upper electrode" same ((distance or length or position) and adjustable))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/08/14 16:35
S10	597367	((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or ("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$).CCLS.))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/08/15 12:52
S11	0	((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or ("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$).CCLS.))) and magnet and "upper electrode" and (bellows same (position and (complete\$ or close\$) and circuit))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/08/15 13:15

S12	0	(((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or (("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$). CCLS.))) and ((coil or antenna) same "upper electrode") and (bellows same (position and (complete\$ or close\$) and circuit))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/08/15 13:17
S13	0	(((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or (("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$). CCLS.))) and (coil or antenna) and electrode and bellows and position and (complete\$ or close\$) and circuit	JPO	OR	OFF	2002/08/15 13:18
S14	0	(((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or (("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$). CCLS.))) and bellows and position and (complete\$ or close\$) and circuit	JPO	OR	OFF	2002/08/15 13:18

S15	1	((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or ("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$).CCLS.))) and bellows and position and circuit	JPO	OR	OFF	2002/08/15 13:20
S16	25	((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or ("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$).CCLS.))) and (bellows same (position and circuit))	USPAT	OR	OFF	2002/08/15 13:21
S17	17	((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or ("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$).CCLS.))) and (bellows same (position and circuit))) and (closed or open)	USPAT	OR	OFF	2002/08/15 13:21
S18	14	((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or ("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$).CCLS.))) and magnet and (electrode same (matching and (distance or length or position) and adjustable))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/08/15 14:59

S19	188	(((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or (("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$). CCLS.))) and magnet and (electrode same (distance or length or position) and adjustable) not ((((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or (("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$). CCLS.))) and (bellows same (position and circuit))) and (closed or open))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/08/15 15:02
S20	55	(((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or (("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$). CCLS.))) and magnet and (electrode same (distance or length or position) and adjustable) not ((((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or (("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$). CCLS.))) and (bellows same (position and circuit))) and (closed or open))) and match	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/08/15 15:22

		\$				
S21	41	(((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or ("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$).CCLS.))) and (ceiling same ((wafer or substrate) and chuck))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/08/15 15:56
S22	156	(((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or ("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$).CCLS.))) and (wafer or substrate) and chuck and position and 'upper electrode'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/08/15 15:57
S23	150	(((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or ("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$).CCLS.))) and (wafer or substrate) and chuck and position and 'upper electrode') not (((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or ("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$).CCLS.))) and (ceiling same ((wafer or substrate) and chuck)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/08/15 15:57

S24	153	<p>(((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or ("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$).CCLS.))) and (wafer or substrate) and chuck and position and 'upper electrode') not (((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or ("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$).CCLS.))) and magnet and (electrode same (distance or length or position) and adjustable) not (((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or ("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$).CCLS.))) and (bellows same (position and circuit))) and (closed or open))) and match \$)</p>	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/08/15 15:57
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S25	147	((((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or (("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$). CCLS.))) and (wafer or substrate) and chuck and position and 'upper electrode') not (((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or (("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$). CCLS.))) and (ceiling same ((wafer or substrate) and chuck)))) not ((((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or (("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$). CCLS.))) and magnet and (electrode same (distance or length or position) and adjustable) not ((((c23c016\$.ipc. or c23c014\$.ipc. or h011021\$.ipc or c23f01\$.ipc.) or (("156"/\$).CCLS. OR ("118"/\$).CCLS. OR ("438"/\$).CCLS. OR ("427"/\$).CCLS. OR ("219"/\$). CCLS.))) and (bellows same (position and circuit))) and (closed or open))) and match \$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/08/15 16:48
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S26	2	"5961850".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/08/15 16:49
S39	2	(("5980687") or ("5810933")).PN.	USPAT	OR	OFF	2006/06/28 09:07

8/17/08 5:28:47 PM**C:\Documents and Settings\rzervigon\My Documents\EAST\Workspaces\09829587.wsp**